

U.S. Pat. Appl. 10/730,989

Please make the following changes to the Abstract:

**Abstract of the Disclosure**

~~According to the invention, in~~ In a card connector, although only with a simple countermeasure, wherein that the shape of a bottom face of an escape path in a cam body is slightly changed is taken, accidental ejection of a card due to a drop impact or the like is caused to hardly occur occurs, without impairing the card insertion operability. ~~In the card connector of the invention, a~~ A slider [[70]] is longitudinally movably attached to a case [[50]]. The card connector has a cam mechanism [[10]] having functions of locking the slider [[70]] to a pushed position, and canceling the locked state at the pushed position. The cam mechanism [[10]] has an engagement pin [[40]] and a cam body [[20]]. A loop groove [[21]] of the cam body [[20]] has an engagement portion [[24]], an escape path [[26]], and a stepped surface [[31]]. An engagement end [[41]] of the engagement pin [[40]] is elastically pressed against a bottom face of the escape path [[26]]. The bottom face of the escape path [[26]] has an inclined surface [[32]] of a rising gradient which is directed toward an upper edge of the stepped surface [[31]].